DRILLER'S LOG

(Elev. above sea level)

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

To (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Boars	1961	-12	amended)
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This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller

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form may	be returned	i.	•		nate, otherwi		3	18_	Broken Bed
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com	pleted A	By-1	my						
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Equipment	used .	ala	do	hurn driv, rot	ary or other)	······································			
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Indi	ustrial 🗌	Drainage	e 🗌 Oti	ner []*	Garden/Lav	wn 📉			
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state	number of	acres and	location of	or other d	ata (i.e. Lot,	Block			
and A	Addition)					••••			
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		Prom							
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LICENSE NO. 38

THE OF MONTANA

or certify that the within the year (Sed in my office of year) at #10 min, bant o'clock M.

Supports of Lewis a Clock State of Montans.

3.00

App oved	Stock	Form-State	Publishing	C٥.,	Heleria,	Montana-39089	

File No....

Countr JA

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Meckeyk

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date Started for 7 1962 Date Completed Dec 819 Describe means of obtaining groundwater without a well "a sub-irrigation and other natural processes". Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order December 1 processes Include dept water when applicable Translated Order Order December 1 processes Include dept water when applicable Translated Order Order December 1 processes Include dept water when applicable Translated Order Order December 1 processes Include dept water when applicable Translated Order Order December 1 processes Include dept water when applicable Translated Order Order December 1 processes Include Decembe	in the bod exmittent
Dute Febr. 5. 1963	53

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Recorded Compared

STATE OF MENTANA COUNTY OF LEWIS & CLARK SS

Signature of Owner John C Stand's Water May 8, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please naswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA
OUNTY OF LEWIS & CLARX | S

I hereby certify that the within instrument was filed in any office on this day of day of the day

T 1) R 4 West County County

١٥. DUPLICATE

> STATE OF MONTANA AL MINISTRATOR OF GROUNDVIATER CODE OFFICE OF STATE ENGINEER

JAMES 1864

Declaition of Vested Groundwater Rights

	(Under Chap	pter	237, Montana Session Laws, 1961)	STATE ENGINEE!
1.	Jay C. & Catherine C. Lyndes (Name of Appropriator)		, of	Relens (Town)
h	County of Lewis & Clark ave appropriated groundwater according	z to	State of Kontana the Montana laws in effect prior to Ja	anuary 1, 1962, as follows:
Ĭ	N		The beneficial use on which the claim is to seconds. White the claim is to seconds.	
		•	Date or approximate date or earliest benous the use has been 1895 (and repaired in
*	E	4.	The amount of groundwater claimed (per minute)	in miner's inches or gallons
	Corner of the Mathick	5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands name of the owner thereof
	% Sec. 22 T. 11 R.4 West		Tract in WMEL, EMEL, and S	NUMBER Sec. ZZ, Twp
Ind and	icate point of appropriation place of use, if possible. Each			
sma	ill square represents 10 acres.		The means of withdrawing such water f tion of each well or other means of withd	
			Penp	
7.	drawal of groundwater repair	Lred	is Summer of 1947	
	The depth of water table15.fr So far as it may be available, the type	e, si:	ze and depth of each well or the genera	al specifications of any other
	works for the withdrawal of groundwater	r	6" casing ID	
10.	The estimated amount of groundwater v	with	drawn each year	·····
11.	The log of formations encountered in the		illing of each well if available	
12.	Such other information of a similar nat reference to book and page of any count			
			, par	Ĺ.
			Signature of Owner Date	10 Lyndes
			Date	12-20-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

24422

15/594.
STATE OF MONE COUNTY OF LEWIS & COUNTY t hereby certify that the within instrument was filed in the office on this.

AD 19.6 3 min post

Records of the Clark

County, Spate of Manton

County Repudits

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Labority S

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Approved	Stock	Form-State	Publishing	Co.,	Helenu.	Montana-39%

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DUPLICATE

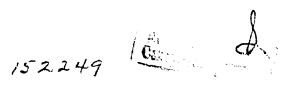
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	small square represents 10 acres	s.	***************	********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 31317



COUNTY OF TWILL SARK (SS. I horeby ce try then instrument is in office on this A.D. 196 The County State of the Clerk County State of the Clerk County State of the County S By Th. Luce

TIN BYW County Lewis +CLARK

STATE LEGINATER

ADMINISTRATOR OF GROUNDWANER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Eugene G AVR25		of foure A Hekena
(Name of Appropriator	T) ?X	(Address) (Town) State of MCNTANA
have appropriated groundwater a lows:	accordin	ng to the Montana laws in effect prior to January 1, 1962, as fol
×	2.	The beneficial use on which the claim is based HEPSEHELL AND ARROLATION
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been MAY 20 1301 CONTINUOUS.
	4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 15 CALS, FeR, MIN.
LOFLOT KY GRIFFIN DAVES SUD PIVISION	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 12 ACRES EUGENE G AVRES
/E 1/4 Sec. 24 T// N R 4 W		
ndicate point of appropriation	•	rm
nd place of use, if possible. Each small square represents 10 cres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Ecc. P. WELL PUMP
The date of commencement and ordrawal of groundwater MAY 64	comple 1924	tion of the construction of the well, wells, or other works for with
The depth of water table 20	FT ET type, s	tion of the construction of the well, wells, or other works for with MAY 20 1727
The depth of water table	FT ET type, s	tion of the construction of the well, wells, or other works for with MAY 20 1797
The depth of water table 20	FT ET type, s	tion of the construction of the well, wells, or other works for with MAY 20 1727
The depth of water table	FT type, s	tion of the construction of the well, wells, or other works for with MAY 20 1797
The depth of water table	FT type, s	tion of the construction of the well, wells, or other works for with MAY 20 1197. Size and depth of each well or the general specifications of an individual of Size Language 14 18 Deline. withdrawn each year 1757, 000 6445.
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The depth of water table 40. So far as it may be available, the other works for the withdrawal of the estimated amount of ground. The log of formations encountered 5000000000000000000000000000000000000	FT type, s f groun water i in the	tion of the construction of the well, wells, or other works for with MAY 20 1997. Size and depth of each well or the general specifications of an individual of Steek CASING JAIN DEPTH. withdrawn each year 1,757,000 CASS. e drilling of each well if available 1 7075014 30 CRAVEL
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drawal of groundwater MAY 4, 3. The depth of water table 40. 3. So far as it may be available, the other works for the withdrawal of the withdrawal of the estimated amount of grounds. 4. The log of formations encountered 57. CANCRETE CRAVEL S	FT type, s f groun water i in the	tion of the construction of the well, wells, or other works for with MAY 20.1127 size and depth of each well or the general specifications of an advanter of Steek CASING SALIN DEPTH withdrawn each year 1757, 000 6465. e drilling of each well if available 17075064 90 6RAVEL and CRAVEL

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Entering X

STATE OF MINITING FO

De Lounty Federator

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			(Under Ch	apter 237,	Montana S	Session Law	rs, 1961)	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

146198 orded iompared

Indicate the character, color, thick-

depth at which water is found and

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	Dev	eloped aft	er Janua	ry 1, 1962				heigh	t to which water rises in well.	
(Under	Chapter 237	Montana	Session	Laws, 1961	i, as ameno	ded)	Top of	Ground	(Elev. above set level)	
by the ow	to be prepriet with the	e County	Clerk an	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
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form may	be returned	I,		-able, so sid	ile, oinerwi	se the	3	27	cley + gravel	
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INDICATE	S LOCATION	OF WELL		LACE OF U	SE. IF POS	SIBLE.				
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Driller's Siç	nature	ب س	My.	tu	-la	Y			**************************************	
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			***********	LICENSE	4	8	-	96	Show exact depth of bottom	

Indexed Reserved Compared

COUNTY OF LEWIS & CLARK & SS

i hereby certify that the within instrument was filed in my office on this 3 day of the min. pest and the min. Dest the min. Des

County Recorder
Deputy

300

RECEIVED

3 GW 2 Revised 1969

JUN 11 18/3

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD DEPARTMENT OF NATURAL

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	<u> </u>	20	GRAVEL
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
Quality of the state of th	20	65	BROWN HARD SHALE
Owner JACK T RAUSER For Administrator's Use			
Address 1000 PEOSTA AV File 235397		65	WAIER
HELENA, MONT. June 7,1973			And the state of t
Date well started MAR 973 GW 1 1:05 p.m.	75	90	BROWN HARD SHALE
_1			
completed/MAR-16-73			
Type of well DRILLED (Dug, driven, bored or drilled)	40_	92	WATER SHAD
Equipment used CABLE TUOLS			
(Churn drill, rotary or other)	a5	107	BROWN HARD
	N		SHALE
Industrial Drainage Other * Garden/Lawn			
*Describe Home + sprinkle			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		Ī	
and Addition). 10 acres - I frankly approx 50 gal			
ESTIMATED ANNUAL WITHDRAWAL for minute 3000 000 por you	}	 -	
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Pumping water levelft.* atgallons per minute		ļ	- age, pays then their time back and age and time time.
measuredminutes after pumping			
began. *Measured from ground level.			
Well developed by BAILEA			
Power Pump HP			و بندان شدن بندن بادن بادن دادن انتها نمیم بیون سید دیگر انتها شده شدن بردن را بردن بردن از در از
Remarks: (Gravel packing, cementing, packers, type of shutoff)			AND REAL PROPERTY AND STREET WHEN THE PARTY OF THE PARTY WHEN THE PARTY AND
• W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature a. D. Welch			
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Driller's Address HELENA, MONT	1	1 7	
980 RINAY RD LICENSE NO. 100	10) /	Show exact depth of bottom

235397 STATE OF MONTANA 2.00

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

4	APPROPR Deve		BY MEA					height 1	to which water rises in v	well.
(Under	Chapter 237	Montan	a Session L	avs, 196	1, as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form	to be prep	pared by	driller, and	d three c	opies to be	filed	From (Feet)	To (Feet)		
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ddress	Heland	- 22	les E	la 21	15/5		85	116	Clay & gran	4_
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con	npleted L	ely !	470	 						
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quipment	used	Ch	uen (Ci	rara drill, roti	at or drilled)					
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ind	lustrial []	` Drainag	e 🔲 Oth	er []*	Garden/Lav	vn 1521				
*Describe						<i>A</i> -				
JSE: If us	ed for irrig	gation, it	ndustrial, d	rainage o	or other. Ex ata (i.e. Lot,	plain, Block				
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DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA
JOUNTY OF LEWIS & CLARK \$55

hereby certify that the within instrument was filed in my office on nis. Aday of the control of

2.00

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3	· .	g.com		Session Laws, 1961)	
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	Was	ter Use: Domestic 🔀		Other [] Irrigation	57
65 46 50	65 44.	Industrial 🔲		Stock Z	
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- 68 st to	, 98 4 N Sho	w depth at which water	er is encountered, t	, shale, gravel, rock or sand, et hickness and character of water	
- many		ring strata and height	to which water ris	es in the well.	
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	N	Static Water Level for	or non-flowing Well	9.5 fe	et.

			<u></u>	et a; / gal, per minu	
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		How Tested	Leng	th of Test	
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				ormation, including number	
		aeres irrig	rated, if used for ir	rigation)	
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place of use,	tion of well and if possible. Each	4			
small square	represents 10 acres.	1			
Show east dept	h of bottom.			28	
	s.		Driller	r's License Number	****
			' Wu	ale did	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Driller's Signature

Tallex 65

STATE OF MONTANA COUNTY OF LEWIS & CLORK SS.

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STATE OF MONTANA

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A.D. 19 ZO at min pass.

So'clock M.M.

Records of Lewis

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DRILLER'S LOG

Indicate the character, color, thick-

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depth at which water is found and

ness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 19973 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in Which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner D. P. FERLICKA For Administrator's Use Address 238 GRIFFENRD File 232/36 HELENA, M.T. Date well started AUG-1944 GW1 1/40 p.m. completed AUG-1944 GW1 1/40 p.m. Type of well DRIVEN (CHURN) (Doe, driven, bord or drilled) Equipment used Charte drill, rotary or other) Water Use: Domestic [X Municipal Stock Irrigation State number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Cesting Size and Size and Profes (Feet) (Feet) Rotal From To
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner D. P. FERLICKA For Administrator's Use Address 238 G. RIFFENRD File 232/36 HELEIVA, M.T. Council 2, 1523 Date well started AUG-1944 Type of well D.RIVEN (CHURN) (Chur drill, rotary or other) Water Use: Domestic X Municipal Stock Irrigation Industrial Drainage Other Sand (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and Weight of China Greet) Size of Size and Size and Process of China Greet) Size of Size and Size and Process of China Greet) Size of Size and Weight of China Greet) Size of Size and Size and Process of China Greet) Size of Size and Siz
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measured . L. O. minutes after pumping began.
*Measured from ground level. Well developed by BAILER
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Power Pump HP Remarks: (Gravel packing, cementing,
packers, type of shutoff)
NEW NEW Sec 24
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
EACH SMALL SQUARE REPRESENTS 40 ACRES.
Driller's Signature a. B. Wilch

232136 STATE OF FRONTARY SS. COUNTY OF TOWNS & SLARK SS. I thereby dentile the within in-

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6 1972 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

Thess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

MONTANA WATER RESOURCES BOARD

	Deve	lobed at	Ter Januar	y 1, 1902	•					
(Under C	hapter 237	Montan	a Session I	laws, 196	l, as armende	ed)	Top of	Ground	(Elev. above sea level)	
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FY	NEW Sec	24				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES

Driller's Signature West Driller's Address

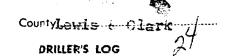
LICENSE NO. 388

97 Show exact depth of bottom

STATE OF MONTANA

i hereby certify that the within instrument was filed in my office on this day of min. past o'clock M. and recorded on page of Book Clerk Curty State of Montana.

2.00



Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address 335 Grittin Rd

LICENSE NQ.55....

•				EANS OF 1, 1962				height	to which water rises in well.	
(Under C	hapter 237	Montana	Session	Laws, 196	l, as amen	ded)	Top of	Ground	(Elev. above sea level)	
This form	ner with th	e County	Clerk ar	d Recorder	in the cou	inty in	From (Feet)	To (Feet)		
which the Please ansy form may l	ver all ques be returned	stions. If I.	not appli				0)	- 60	Gravel Glay-Sand	
							6 0	100 107	Snale Gravel GravelmSqa Sand	
Owner	lired l	-Grant	·····	For Adm	inistrator's l	Use				
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Date well s				1"						
			1							
Type of well Drilles (Dug. driven, hored or drilled) Equipment used										
				Churn drill, rota	ry or other)					
Water Use: Domestic Municipa] Stock [] Irrigati	ion 🗌				
Indu	ustrial []	Drainage		ther 🗀*	Garden/La	wn 🛘				
*Describe					***********					
USE: If use	ed for irric	ation, inc	dustrial.	drainage o	r other. Ex	krolain.				T
state	number of	acres and	location	or other de	ata (i.e. Lot,	Block			ه جانات درجه درجه درجه درجه درجه به محمد بند و در بنیان درجه دربه درجه درجه درجه درجه درجه درجه به به به درجه درجه درجه درجه درجه درجه درجه درجه درجه	
and A	Addition)	••				******				
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INDICATE	LOCATION	OF WELL	. AND P	LACE OF L	JSE, IF POS	SSIBLE.				
EACH SMA	LL SQUARE	REPRESE	NTS 40	ACRES.						1
Driller's Sig	المصلر nature	In &		miso	n,					1
	V		· · · · ·							1

Io7 Show exact depth of bottom

Reserved Compered

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of min. pest o'clock feeth, and recorded on page of Book Clark County, State of Scottage.

DUPLICATE

T Lew Brollerk County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under	Chapter 237, Montana Session Laws, 1961)
26 1 + 6	rund, of R#1 Helena
(Name of Appropria	(Address) 2012 (Fown)
ounterwand	ording to the Montana laws in effect prior to January 1, 1962, as follows:
ave apphopriated groundwater acc	•
	2. The beneficial use on which the claim is based house hole
	and garden
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 7-1-6
	and garden and thees
	4. The amount of groundwaten claimed (in paner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4 Set T. // R	mesulation of 25
cate point of appropriation place of use, if possible. Each	
l square represents 10 acres.	6. The means of withdrawing such water from the grand and the loca-
	tion of each well or other means of withdrawal
The date of commencement and	completion of the well, wells, or other works for with-
drawal of groundwater	1-61
The depth of water table	
-	
So far as it may be available, the works for the withdraws of thousand	type, size and depth of each well or the general specifications of any other
auction, 6	wing, 100 delp
no other u	rithdrawal
	5.F
The estimated amount of groundy	vater withdrawn each year 75,000 gal.
	in the drilling of each well if available

Such other information of a simil	lar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	
	mare al Marthe
	Signature of Owner Pus. Herberthus Date 12-31-63
	Date 12 - 31 - 63
me conjugate he filed by the expert	ith the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA SS this.

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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address 220 6 Duster Age. Fost

Helena, Nortana 596 1 LICENSE NO. 225

Developed after January 1, 196	2			height	to which water rises in well.	
(Under Chapter 237 Montana Session Laws, 19	61, as amend	ded)	Top of	Ground	(Elev. above sea level) 380	0
This form to be prepared by driller, and three by the owner with the County Clerk and Recorde	copies to be	filed	From (Feet)	To (Feet)		
which the well is located, last copy to be retained	ed by driller.	•	0.0	10.0	Filty sandygravel	
Please answer all questions. If not applicable, so form may be returned.	state, otherwi	se the	10.0	40.0	" "lity privally clay	
Owner Pozer King For Ad Address 2008-875 Are. File 55	ministrator's L	Jse	40.0	55.	'Clayer silty sand	. — —
Address 2208 875 Ave. File 25	4839		55.0	72.0	: ollty sandy clay	
	17, 1973	<u> </u>	72.0	73.0	Cravelly sand with 4 gos water	
Date well started Perch 1, 1973 GW 1 /	1.35 17	.7.2.2.	73.	85.	i white college gravel	
completed Farch 6, 1973			85.01	92.0	Sandy gravel with water from 86' to	921
Type of well drilled (Dug, driven, bo	red or drilled)	*********			والمراح والما وهوا فلمان والمراح ووات والمان والمان والمان والمان والمان والمان والمان والمان والمان	
Equipment used claum drill		******			ar is, apin 1951, faigs care digit liggs. This light light care after 1970 and 1970 and 1970 a	
Water Use: Domestic Municipal Stock	-	ion 🗌				
Industrial ☐ Drainage ☐ Other 🔀*	Garden/Lav	wn 🔀				
*Describe	·					
USE: If used for irrigation, industrial, crainage	or other. Ex	xplain.				
state number of acres and location or other	data (i.e. Lot,	Block				
and Addition),					الله الله الله الله عليه حسن بالله عبائد بهاء حيث بالله عباء عبين عبين عبي في عام حين م	
ESTIMATED ANNUAL WITHDRAWAL		•				
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began.	rom ground is	evel.				ĺ
Well developed by MALLAG					- خصا خص دادة ها؟ خصوا خدى واصا هما هما همه بالحدور والله مريت بيبي هما و باله هي 	ĺ
for2	hours. Pump	HI	p			į
Remarks: (Gr	ravel packing,	cementing				1
	of shutoff)		:			
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INDICATE LOCATION OF WELL AND PLACE OF	USE, IF POS	SSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.	•					Į
Driller's Signature Company	esse -					İ

92.01 Show exact depth of bottom

CHA LEWIS & CLARK

2.00

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

V127.00 41 11	V5E	Y of KTEA HELENA
(Name of Appropriator	r)	(Address) (Town) State of AONTANG
ounty of LEWIS T CL	ocordin	State of 7.0 V. 4.V.4. ng to the Montana laws in effect prior to January 1, 1962, as fol-
ows:	ecorum	ig to the Montana laws in effect prior to January 1, 1902, as 101-
N Sec 25 TH	24	
3 366 23 7 77	2.	The beneficial use on which the claim is based Lomestic House news Them 5700
		LIEMESTIC HOOSEHOLD ? FARM STUD
	2	Date on anymorphy ate date of spullent household sure and have any
	ο.	Date or approximate date of carliest beneficial use; and how con-
		tinuous the use has been MAG 30 1962
E		
1 1 1 1 1		
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 40 6 PM
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
NENE 4		
· ·		thereof
14 Sec. 24 T // R 4		
cate point of appropriation		
place of use, if possible.	6.	The means of withdrawing such water from the ground and the
h small square represents 10		location of each well or other means of withdrawal
The date of commencement and c	complet	JET Puns
	complet	
The date of commencement and c		tion of the construction of the well, wells, or other works for with
The date of commencement and contract of groundwater The depth of water table	45	tion of the construction of the well, wells, or other works for with
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The date of commencement and contraval of groundwater The depth of water table So far as it may be available, the other works for the withdrawal or	type, si	tion of the construction of the well, wells, or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Most See H Driller's License Number

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

small square represents 10 acres.

Show exact depth of bottom. 104

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

15-2033 STATE OF MONTANA
JOUNTY OF LEWIS & PLARK I hereby certify that the within in strument was filed in ray office on this day of an A.D. 1967 at 75 min. past o'clock in Remarks of Lewis & Clark County State of Mantanel

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under Chapter 237 Mo	ntana Session	Laws, 1961, as amend	ed) Top	of Ground	(Elev. above sea level) _	
this form to be prepared by the owner with the Co	by driller, ar	nd three copies to be	filed Fro			
vhich the well is located,	last copy to it	be retained by driller.	Q	3	<u> 5016-</u>	. جي. سے شي
Please answer all questions orm may be returned.	s. It not applic	able, so state, otherwis	se the			
owner Robert A 1	7- 1	7	3	753	REDSHALE	
			se			
Address 2110 Griff				103	WATER	
Helina		MAY 10, 197	3 -			
Date well started APA		,	1 1			
			i			
ype of well DR/L	(Du	g, driven, bored or drilled)				
quipment used CAB	1 = Too	LS			الله والمراه والمراه المراه	
Vater Use: Domestic 🔀	Municipal [Churn drill, rotary or other) Stock [] Irrigation	on []			
-	. —					
Industrial 🔲 Dra	inage 🔲 Otl	her 🗆 * Garden/Lav	vn 🗷			
						~
JSE: If used for irrigation state number of acres	n, industrial, c s and location o	drainage or other. Ex or other data (i.e. Lot,	plain, Block			
and Addition)						
STIMATED ANNUAL WITH	ΙΠΡΑΙΜΑΙ					\dashv
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Drilled Weight (Po	ect) (Feet)	PERFORATION Kind From	To (Feet)			
, - 103		Size (Fent)	(Feet)			
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v	B beg	an.				7
	Wel	easured from ground le	ILER -			
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	Rem	arks: (Gravel packing,	cementing,			
8		kers, type of shutoff)				
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Oriller's Signature					والمرافقة والمرافقة المرافقة المرافقة والمرافقة _]	
الملكي Driller's Signature	D.	V Mich				
Oriller's Address 980	/run	my 12d		1		
To Panda		LICENSE NO 16	0 L	03	_ Show exact depth of botto	m

DRILLER'S LOG

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in water

234647 Bosorest Camparet STATE OF MONTANA COUNTY OF LEWIS & CLARK SE thereby cortify that the within instrument was filed in my office on this day of all min jorst o'clock M. and recorded on page Records of Lewis and Clark Custy State of Mondana.

and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s

T/1 27 R4W

DUPIJCATE

File No.

County LEW-15 & CHARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

DEC 26 1963 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Helen (Town) 1. L. France L. Pawell (Name of Appropriator) , of Route A. (Address) County of partial groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based..... -House-hold-use and irrigation-3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1957 Continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute) one & half gallons per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof - Sacres SW 1/4W / Sec. 24 T/1 M R. 4W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... ---- ठतर गुपला 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater August of 1957 8. The depth of water table 981+ 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 6 in .. caseing 10. The estimated amount of groundwater withdrawn each year... 730, 900 gets. 11. The log of formations encountered in the drilling of each well if available..... 12. Such ether information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Lanner L. Rowell

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date Dec. 18.1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12269

STATE OF COUNTY BOTTON OF THE COUNTY RECORDER

By Mystle Deputy

S 2 ---

File	No.		

DUPLICATE

T. 7:7	.R	
	19 . C.	*******
Committee		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

1 GEORGE H. & OLIVE D. RI	JTHERF	ORD of Box 71 Hinsdale, Monten
located at Name of Appropria	tor) 13 × C	lark Co State of (Address) Montan (Town)
have appropriated groundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based irrigation.
		Lousehold, livestock
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been 1962 continuous
*	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		per minute) 20 Estimate
s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof lawns, gardens, trees
_		lawns, gardens, trees George H. & Olive D. Rutherford
SE. 14. Of Sec24 T.LINRAW		
Indicate point of appropriation and place of use, if possible.	c	The means of withdrawing such mater from the ground and the
Each small square represents 10 acres.	0.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.electric
		pump
7. The date of commencement and drawal of groundwater		on of the construction of the well, wells, or other works for with-

8. The depth of water table	#89 f	'eet
8. The depth of water table	#9 f he type, soundwater	size and depth of each well or the general specifications of any other drilled well; 6 inch casing;
8. The depth of water table	#9 f he type, s oundwater deep	size and depth of each well or the general specifications of any other drilled well; 6 inch casing;
8. The depth of water table	#9 f he type, s oundwater deep	size and depth of each well or the general specifications of any other drilled well; 6 inch casing;
8. The depth of water table	#9 f he type, s oundwater deep	size and depth of each well or the general specifications of any other drilled well; 6 inch casing;
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

15.2437

STATE OF MONTANA

1 heroby certify that the within instrument was filed in my office on this day of at 320 min. peer o'clock 9 M. Records of Lewis & Glerk County, State of Montana.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Driller a License Number

yard + Garden

Didders Hopero Tindsey

STATE OF MONTANA SE

strument was filed in my office on this County Stall of Montane

2:00

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County

DRILLER'S LOG

Indicate the character, color, thickeness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 237	Montana	Session	Laws, 196	1, as amend	led)	Top of	Ground	d (Elev. a)	bove sea level)	
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					d by driller. ate, otherwis	se the	_3_	1 6			
form may	be returned	l <u>.</u>						18_	Charles and Care	1 2 20 00	1
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*Describe											
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44213

STATE OF MONTANA SS

hereby certify that the within instrument was filled in my office on this min. past at min. past of look my office on Book of Book of Records of Lewis and the control of South State of Mostrae.

Reserted Compared

STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE

RECEIVED

Indicate the character, color, thick-

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL RESUGNES AND COLUMN Height to which water is found and Developed after January 1, 1962 MONTANA WATER RESOURCES BOARD Indicate the Character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL RESUGNES AND COLUMN Height to which water rises in well.

Developed after January 1, 1962			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.			500 3012 6225
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
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LICENSE NO. 3.4			onew exact depin or bottom

STATE OF MONTANA COUNTY OF LEWIS & CLARK

I hereby certify that the within in strument was filed in my office on this 2 day of A.D. 19 3 st. min. past of chem. F.M.

Quantity tale of Montana.

County Lawin & clark Co.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237 A	Aont <u>a</u> na	Session	n Lav	vs, 19	61,	25	ame	end	ed)
nis form	to be	prepare	ed by	driller.	and	three	copi	es	to	be	file

by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

m Maria Maria San	
Owner Lan Equation	For Administrator's Use
Address 2002 Rorrin Rd. Lot 1	File 233121
Helena, Montano 59601	MARCH 14.1973.
Date well started 2/11/72	GW1 9:00 A.M.
completed 2/20/7.3	
Type of wellDrillo	đ
(D	ug, driven, bored or drilled)
Equipment usedCable Tool	s
, , , , , , , , , , , , , , , , , , , ,	Churn drill, rotary or other)
Water Use: Domestic 🛅 Municipal [] Stock ☐ Irrigation ☐

HEE If wood for tests	antion industrial	-		F 1 - 1 -
*Describe				-
Industrial 🔲	Drainage 🔲	Other □*	Garden/	'Lawn 🔲

If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition),

ESTIMATED ANNUAL WITHDRAWAL

Size of Drilled	Size and Weight	Front (Feet)	To (Feet)	PERFORATIONS				
Hole	of Cusing			Kind Size	From (Feet)	To (Feet)		
6" 1.D.	17∦	o	9013"					
Plastic li	nor 4"	751	1251	Blots	751	1251		

	<u> </u>			Static water level 68 1
	•	1		Pumping water level
		}		at 7020 gallons per minu
				measured 120minutes after pumpi
	į		_	began.
39			K	*Measured from ground level.
				Well developed by balling
1				for two hours.
				Power Pump
				Remarks: (Gravel packing, sementing
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ono: 362-1356	
Driller's Address	Box 241, Lincoln, Montana
	LICENSE NO. 203

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of	Ground	(Elev. above sea level)
From (Feet)	To (Feet)	
5	10	Top soil & rock
<u>10</u>	L _i O	cenneted gravel
<u> 4</u> 0	65	rock & sand
65	50	clay, rock & sand, fools
<u> </u>	195	gold fools gold
105	125	cley & gravel
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STATE OF MONTANA

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DRILLER'S LOG

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If not applications are returned. **YVCNNE** **RVINA** HAUB** 980 GREEN** **INA** HELENA** **Started MAR** **Started M	well is located, last copy to be retained ver all questions. If not applicable, so state the returned. REPLY ALAUB FOR Admi PRO GREEN File 230 AM. DR. HELENA MARCH Started MAR. 30 GW 1 Journ pleted APR. 4-72 Used CABLE TOOLS Churn drill, rotar Domestic Municipal Stock & Churn drill, rotar Domestic Municipal Stock & Churn drill, rotar addition). 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Block Mile (Feet) Weight (Feet) To PERFORATIONS To PERFORATIONS To Static water level for the gallons per minute, measured minutes after pumping began. **Measured from ground is rel. L. M. L. L. L. L. L. L. L. L. L. L. L. L. L.	well is located, last copy to be retained by driller. Well is located, last copy to be retained by driller. Were all questions. If not applicable, so state, otherwise the be returned. WATE PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. PROGRESS. 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ATER CODE

MPLETION OF GROUNDWATER

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GW 2	, many	
File No	D	T. 12N R. 44 LU
DUPLi	CATE	County Lewis + Clark
	Top of Ground	STATE OF MONTARA CE TO ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 6 1964
0	(Elev. above sea level//////////)	Notice of Completion of Groundwater Appropriation by Means of Well Willer
2	5014	Appropriation by Means of Well WINEER
		(Under Chapter 237, Montana Session Laws, 1961)
-		Owner MERRY THYVONTE HALL BAddress BCX 709
_		Driller A. 2. 2. Met Address Films
		Date of Notice of Appropriation of Groundwater
86		Date well started CFCT 28 Date Completed CFCT 30
-		Type of well PR/LLED Equipment Used DR/LL
-	GRANIT	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
		Water Use: Domestic Municipal Stock Irrigation
		Industrial Drainage Other
102		***Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand
~	WATER	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
104	WATER	ize Size and From To
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		Shut-in Pressure for Flowing Well // 0
		Pumping Water Level
	w	Discharge in gal, per min. of flowing well
		How Tested BAILER Length of Test 12 hrs
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca tion of place of use of groundwater if not at well, and an other similar pertinent information, including number of
	N/2 SF Lynny Dec 25 TUN R 41	acres irrigated, if used for irrigation)

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Driller's License Number

LESSTEE PORTER

/5/53/
STATE OF MONTANA
COUNTY OF LEWIS & CLARK | SS.

I hereby certify that the within instrument was filed in the effice on this. I day of the A.D. 19 63 at 47 min part crocked to Records of Sugar Clark Count, State of Mantana.

2.00

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

Indicate the character, color, thickness of streta such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Driller's Address Box 241, Lincoln, Montana

LICENSE NO. 203

(Under				Lews, 1961		ded)	Top of	Ground	d (Elev. above sea levei)		
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STATE OF MUNTANA SE

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Records of Lewis and Clark Comps, State of Montata.

County Records?

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